

March 21, 2022

Testimony Regarding

Raised Bill 443

An Act Concerning the Tax Incidence Report, Tax Incidence Analyses and the Disclosure of Returns and Return Information

Made Before the

Finance, Revenue and Bonding Committee

Senator Fonfara, Representative Scanlon, Senator Martin, Representative Cheeseman and honorable members of the Finance, Revenue & Bonding Committee, my name is John Filchak. I am the Executive Director of the Northeastern Connecticut Council of Governments (NECCOG). NECCOG is one of nine regional councils of governments in our state and has 16 member towns - each represented by their respective chief-elected official. I am here today to offer our **support** and provide suggestions for improvements to Raised Bill 443, An Act Concerning the Tax Incidence Report, Tax Incidence Analyses and the Disclosure of Returns and Return Information.

Tax incidence studies provide policymakers with the information to understand comprehensively "... how proposed changes in their tax laws would affect the amount of taxes owed by different income groups in their populations or how total tax obligations are distributed across income groups at a particular point in time.1" Without this type of analysis states are limited to an understanding of "...determining how much proposed tax cuts will cost or tax increases will raise [and]... estimating the total amount of revenue that will be generated by their current tax structure.2" Recently, the Department of Revenue Services released Connecticut's second ever tax incidence study (https://portal.ct.gov/-/media/DRS/Tax-Incidence/Connecticut-Tax-Incidence-Study-TY2019.pdf), which you were briefed on by DRS.

The recently released report confirms the disparities shown in the 2014 report - providing a very valuable resource. Notably and although in accordance with current law, the new tax incidence study does not address, as the 2014 study did: the the gross earnings tax, insurance tax, estate and gift tax and the insurance tax.

The Commissioner noted in his briefing on the new tax incidence study that Minnesota is the "gold standard" for tax incidence studies (https://www.revenue.state.mn.us/sites/default/files/2021-03/2021%20Tax%20Incidence%20Study_0.pdf). Their approach is one that Connecticut should emulate and learn from as a means to garner the most information possible on our tax system and its impacts. Raised Bill 443 would move our state strongly in that direction. The following is the table of contents from the most recent 152 page Minnesota tax incidence study. This provides a good picture of the scope of their work and approach.

¹ Developing the Capacity to Analyze the Distributional Impact of State and Local Taxes Issues and Options for States by Michael Mazerov, Center on Budget and Policy Priorities, January 2002, page 7 - https://www.researchgate.net/publication/ 228130036_Developing_the_Capacity_to_Analyze_the_Distributional_Impact_of_State_and_Local_Tax

^{2 &}lt;sub>IBID, Page 7</sub>.

2021 Minnesota Tax Incidence Study **Executive Summary** Chapter 1: Overview of Study Chapter 5: Demographic Variation Minnesota State and Local Tax Collections Household Types by Population Decile. The Concept of Tax Incidence Average Tax Burdens by Household Type Step 1 - Impact Housing Status by Population Decile Step 2 - Shifting Incidence Households Compared to Census Households Step 3 - Allocation to Specific Households Appendix A - The Incidence Study Database Tax Progressivity and the Suits Index Measurement of Household Income Effective Tax Rates by Decile Definition of Income Effective Tax Rates in the 1st Decile Components of Household Income in 2018 Historical Comparison with Earlier Studies Income Not Included in Incidence Study Income Comparison to Personal Income Chapter 2: Principal Results, 2018 Accounting Period Total Tax Burden Definition of a Household Taxes by Population Decile Overall Effective Tax Rates Appendix B - The Incidence Analysis State Taxes Compared to Local Taxes Business Taxes Compared to Taxes on Individuals Taxes on Households Summary of 2018 Tax Burden by Major Tax Type Taxes on Income or Wealth Individual Income Tax Taxes on Consumer Purchases Residential Property Taxes (After PTR) Property Taxes on Non-Business Property Nonresidential Property Taxes Adjustment for Burdens on Nonresident Households State and Local Sales Taxes Other Taxes Introduction Representative Households Conceptual Structure Minnesota's Diversified Tax Portfolio in 2018 Allocation of Business Taxes Allocation of Business Taxes: An Example Chapter 3: Projected Results, 2023 Allocating the Burden Among Capital, Consumers, and Labor Tax Incidence Projections to 2023 (Assuming Current Law) Allocating the Burden Between Minnesota Residents and Nonresidents Total Tax Burdens in 2023 Taxes by Population Decile Taxes on Intermediate Business Inputs Overall Effective Tax Rates Property Taxes on Land Business Tax Allocators State Taxes Compared to Local Taxes Incremental vs. "Average" Incidence Business Taxes Compared to Taxes on Individuals Summary of 2023 Tax Burden by Major Tax Type Individual Income Tax Appendix C - The Suits Index Residential Property Taxes (After PTR) Appendix D - Tax Incidence by Type of Tax (2018) Nonresidential Property Taxes State and Local Sales Taxes Summary of the Impact of Law Changes Between 2018 and 2023 Minnesota's Diversified Tax Portfolio in 2023 **Chapter 4: Additional Results**

We suggest the following to improve the outcome of future tax incidence studies:

Section A – An Alternative Presentation: Income Deciles Section B – An Alternative Methodology: Adjusting for the

Section C - The Impact of Refundable Income Tax Credits and

Section D - Incremental Incidence: Estimating the Incidence of a

Federal Tax Offset

Property Tax Refunds

Change in Business Taxes

Section E - Tax Incidence in Other States

- Line 8 add, after the words "business tax": "gross earnings tax, insurance tax, estate and gift tax and the insurance tax" and on line 9 before the word "property" add "local"
- Line 14 Add the following at the beginning of the section: "for the overall income distribution, using a systemwide incidence measure such as the Suits index or other appropriate measures of equality and inequality; (from the Minnesota law)
- After line 21, add new language: "(D) The incidence analyses shall use the broadest measure of economic income for which reliable data is available." (from the Minnesota law)

Section 2 is very close to the current Minnesota law and would be a good addition to our law. We do not know if it is possible, but adding a geographic tax incidence analysis by COG region and for urban, suburban and rural places would add - in our view - to the value of these studies. Connecticut has enough variation in our state to warrant such examinations to more fully understand the impacts of our tax policies.

Finally, the Department of Revenue Services made five recommendations (pages 40 and 41) going forward to improve future tax incidence studies. Each of these, in our view, are important and should be incorporated into this legislation.

Thank you for your consideration of our testimony. Should you have any questions, please do not hesitate to contact me.

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